## Clik Angle Adjustable Footrest with Riser



Angle Adjustable Footplate Assemblies do not include Risers. See Riser Assemblies. For attaching footrest hardware, reference the Clik Side Frame pages (serial numbers CLK005270 and after) or Discontinued Clik Side Frame pages (serial numbers prior to CLK005270).

| Item Number | Part Number | Description | Quantity |
| :--- | :--- | :--- | :---: |
| $1 \mathrm{a}, 2 \mathrm{a}, 3,5-7$ | 502541 | Footrest Assembly Angle Adjustable for Riser 8"' <br> Wide Clik | 1 |


| Item Number | Part Number | Description | Quantity |
| :---: | :---: | :---: | :---: |
| 1b, 2a, 3, 5-7 | 502542 | Footrest Assembly Angle Adjustable for Riser 9" Wide Clik | 1 |
| 1c, 2b, 3, 5-7 | 502543 | Footrest Assembly Angle Adjustable for Riser 10" Wide Clik | 1 |
| 1d, 2b, 3, 5-7 | 502544 | Footrest Assembly Angle Adjustable for Riser 11" Wide / 8" Offset Clik | 1 |
| $1 \mathrm{e}, 2 \mathrm{~b}, 3,5-7$ | 503093 | Footrest Assembly Angle Adjustable for Riser 9" Wide Offset Clik | 1 |
| 1e, 2c, 3, 5-7 | 502545 | Footrest Assembly Angle Adjustable for Riser 12" Wide Clik | 1 |
| 1f, 2c, 3, 5-7 | 502546 | Footrest Assembly Angle Adjustable for Riser 13" Wide / 10" Offset Clik | 1 |
| 1g, 2c, 3, 5-7 | 503094 | Footrest Assembly Angle Adjustable for Riser 11" Wide Offset Clik | 1 |
| 1g, 2d, 3, 5-7 | 502547 | Footrest Assembly Angle Adjustable for Riser 14", 15 " Wide / 12", $13^{\prime \prime}$ Offset Clik | 1 |
| 1g, 2e, 3, 5-7 | 502548 | Footrest Assembly Angle Adjustable for Riser 16" Wide / 14", 15" Offset Clik | 1 |
| 1g, 2f, 3, 5-7 | 502593 | Footrest Assembly Angle Adjustable for Riser 17", 18" Wide / 16", 17" Offset Clik | 1 |
| 1g, 2g, 3, 5-7 | 503095 | Footrest Assembly Angle Adjustable for Riser 18" Wide Offset Clik | 1 |
| 4a, 5, 6 | 502321 | Rigid Footplate Riser 1" w/ Hardware Assembly, PAIR | 1 |
| 4b, 5, 6 | 502322 | Rigid Footplate Riser 2" w/ Hardware Assembly, PAIR | 1 |
| 4c, 5, 6 | 502323 | Rigid Footplate Riser 3" w/ Hardware Assembly, PAIR | 1 |
| 4d, 5, 6 | 502324 | Rigid Footplate Riser 4" w/ Hardware Assembly, PAIR | 1 |
| $4 \mathrm{e}, 5,6$ | 502325 | Rigid Footplate Riser 5" w/ Hardware Assembly, PAIR | 1 |
| 1a | 002436 | Footrest Platform Angle Adjustable 4" Rigid | 1 |
| 1b | 000225 | Footrest Platform Angle Adjustable 6" | 1 |
| 1c | 001322 | Footrest Platform Angle Adjustable 7" | 1 |
| 1d | 000226 | Footrest Platform Angle Adjustable 8" | 1 |
| 1 e | 001323 | Footrest Platform Angle Adjustable 9" | 1 |
| 1 f | 000227 | Footrest Platform Angle Adjustable 10" | 1 |
| 1 g | 001319 | Footrest Platform Angle Adjustable 12" | 1 |
| 2a | 002778 | Footrest Extension Welded 3.8" | 2 |
| 2b | 002779 | Footrest Extension Welded 4.8" | 2 |
| 2c | 002780 | Footrest Extension Welded 5.8" | 2 |
| 2d | 002781 | Footrest Extension Welded 6.8" | 2 |


| 2 e | 002782 | Footrest Extension Welded 7.8" | 2 |
| :--- | :--- | :--- | :---: |
| 2 f | 002783 | Footrest Extension Welded 8.8" | 2 |
| 2 g | 002784 | Footrest Extension Welded 9.8" | 2 |
| 3 | 100789 | Footrest Adjustable Clamp 5" | 1 |
| 4 a | 000598 | Rigid Footplate Riser 1" | 2 |
| 4 b | 000599 | Rigid Footplate Riser 2" | 2 |
| 4 c | 000600 | Rigid Footplate Riser 3" | 2 |
| 4 d | 000601 | Rigid Footplate Riser 4" | 2 |
| 4 e | 000602 | Rigid Footplate Riser 5" | 2 |
| 5 | 101594 | M6 x 14 CLS10.9 DIN7991 FSHCS BLKZC <br> w/Patch | 2 |
| 6 | 101180 | M6 x 20 SHCS BLK ZC | 2 |
| 7 | 002834 | Dome Top Tube End, 3/4" | 2 |

## Footplate Length Measuring Guide

Point B
(Where yardsticks meet - measurement is

Distance between Point A and Point $B=$ Footplate Length

NOTE: The yardstick on the top plane of the seat frame must lie flat against frame. The yardstick going from the footplate to the second yardstick must be square against the hanger tube.

Distance between Point A and Point $B=$ Footplate Length

NOTE: The yardstick on the top plane of the seat frame must lie flat against frame. The yardstick going from the footplate to the second yardstick must be square against the front tube.
(Where yardsticks meet - measurement is taken at the bottom of the horizontal yardstick)


Point A
(First point of contact on footplate)


Point A

(First point of contact on footplate)

Distance between Point A and Point B = Footplate Length

NOTE: The yardstick on the top plane of the hanger must lie flat against hanger. The yardstick going from the footplate to the second yardstick must be square against the hanger tube.


